

## IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. (currently amended) An interface for facilitating browsing of an indexed collection of electronic content, comprising:
  - means for determining a current location within an index associated with the indexed collection of electronic content;
  - a non-visual display device for displaying information identifying the current location;
  - a location display resolution controlling device for controlling the resolution with which the information identifying the current location is displayed by the non-visual display device;
  - and
  - a non-visual resolution feedback device for providing non-visual feedback representative of a current resolution with which the information identifying the current location that is currently ~~[[is]]~~ being displayed by the non-visual display ~~device~~. device, wherein the non-visual display device further comprises a haptic display device.
2. (Original) An interface as in Claim 1, wherein the non-visual display device further comprises an audio display device.
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Previously Presented) An interface as in Claim 1, wherein the content of the display of the information identifying the current location is dependent on the location display resolution.
7. (Previously Presented) An interface as in Claim 1, further comprising a browsing device for controlling the current location within the index.

8. (Original) An interface as in Claim 7, wherein the location display resolution controlling device and the browsing device are embodied in the same apparatus.
9. (Original) An interface as in Claim 7, wherein the non-visual display device, the location display resolution controlling device and the browsing device are embodied in the same apparatus.
10. (Canceled)
11. (Previously Presented) An interface as in Claim 7, wherein the location display device and the browsing device are embodied in the same apparatus.
12. (Previously Presented) An interface as in Claim 1, further comprising a display device for displaying a selected record from the collection of electronic content.
13. (Original) An interface as in Claim 1, wherein the electronic content comprises audio content.
14. (Original) An interface as in Claim 1, wherein the electronic content comprises visual content.
15. (Original) An interface as in Claim 1, wherein the electronic content comprises text content.
16. (Original) An interface as in Claim 1, wherein at least some of the electronic content is indexed alphabetically.
17. (Original) An interface as in Claim 1, wherein at least some of the electronic content is indexed numerically.
18. (Original) An interface as in Claim 1, wherein at least some of the electronic content is indexed by date.
19. (Previously Presented) A method for facilitating browsing of an indexed collection of electronic content, comprising the steps of:
  - determining a current location within an index associated with the indexed collection of electronic content;

displaying information identifying the current location with a non-visual display device;  
controlling the resolution with which the information identifying the current location is  
displayed by the non-visual display device with a location display resolution controlling device;  
and

providing non-visual feedback representative of a current resolution with which the  
information identifying the current location currently is being displayed by the non-visual  
display device with a non-visual resolution feedback device.

20. (Previously Presented) A computer readable storage medium or media on which is  
stored one or more computer programs for providing an interface for facilitating browsing of an  
indexed collection of electronic content, the one or more computer programs comprising:

instructions for determining a current location within an index associated with the  
indexed collection of electronic content;

instructions for displaying information identifying the current location with a non-visual  
display device;

instructions for controlling the resolution with which the information identifying the  
current location is displayed by the non-visual display device with a location display resolution  
controlling device; and

instructions for providing non-visual feedback representative of a current resolution with  
which the information identifying the current location currently is being displayed by the non-  
visual display device with a non-visual resolution feedback device.